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STATEMENT BY APPLICANT			APPLICANT	First Named Inventor	Shen et al.		
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Sheet	1	of	1	Attorney Docket Number	95-528		

		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. '	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-Issue number(s), publisher, city and/or country where published.	T ²
CD		STEVEN W. SMITH, Ph.D., "The Fast Fourier Transform", The Scientists and Engineer's Guide to Digital Signal Processing, Chapter 12, from http://www.dspquide.com	
CD		LI et al, "Efficient Radix-4 and Radix-8 Butterfly Elements", NorChip99, Oslo, Norway, November 1999, http://www.es.isy.liu.se/publications/papers_and_reports/1999/weidongl_NorChip99.pdf	
CD		IEEE Std. 802.11a-1999, "Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications: High-speed Physical Layer in the 5 GHZ Band", L.AN/MAN Standards Committee of the IEEE Computer Society, IEEE-SA Standards Board, Approved September 16, 1999, New York, USA	
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Examiner Signature	/Chat Do/ (03/01/2007)	Date Considered	03/01/2007
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Applicant is to place a check mark here is English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Application Number 10/790,205 Filling Date March 2, 2004 First Named Inventor Shen Group Art Unit 2129 2193 Examiner Name Not Assigned Chat	Substitute for form 1449B/PTO				Complete if Known			
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Office 1 Of 1 Automorphism 93-320	Sheet	1	of	1	Attorney Docket Number	95-528		

,		OTHER PRIOR ART — NON PATENT LITERATURE DOCUMENTS	
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CD		SON et al., "A High-Speed FFT Processor For OFDM Systems", PROCEEDINGS OF THE 2002 INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS (ISCAS 2002), May 26-29, 2002, pp. III-81-284, IEEE, USA	
CD		LO et al., "Design of an Efficient FFT Processor for DAB System", PROCEEDINGS OF THE 2001 INTERNATIONAL SYMPOSIUM ON CIRCUITS AND SYSTEMS (ISCAS 2001,)May 6-9, 2001, pp. IV-654-657. IEEE, USA	
CD		JOHNSON, "Conflict Free Memory Addressing for Dedicated FFT Hardware", IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS II: ANALOG AND DIGITAL SIGNAL PROCESSING, Vol. 39, No. 5, May 1, 1992, pp. 312-316, IEEE, USA	
CD		MA et al, "A Hardware Efficient Control of Memory Addressing for High-Performance FFT Processors", IEEE TRANSACTIONS ON SIGNAL PROCESSING, Vol. 48, No. 3, March 3, 2000, pp. 917-921, IEEE, USA	
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